## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.

COUNTRY	East Germany Distribution of Metal East Germany	Castings in		DATE DISTR.  NO. OF PAGES		22 October 1954 2			
DATE OF INFO.					UIREMENT NO.	RD			25)
l	This is UNEVALUATED I	Information							
		ALUATIONS IN TE PRAISAL OF CON (FOR KEY SEE	TENT IS TE		ITIVE.				
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for	Following quantities of iistribution to industrant Iron	ferrous at ry in East ( 593,926 1	German;	y in 195	metal casti	ngs were	brauned		
for o	istribu <b>ti</b> on to industr	593,926 1 206,135	German; metric "	y in 195 tons	metal casti	ngs were	brauned		
for o	iistribu <b>ti</b> on to industr Iron	593,926 1 206,135 20,146	German; metric "	y in 195 tons	metal casti	ngs were	ртачиес		
for o	iistribu <b>ti</b> on to industr Iron Steel	7 in East ( 593,926 1 206,135 20,146 12,317	German; metric " "	y in 195 tons	meral casti	ugs were	pramed		
for o	Iron Steel Malleable steel	593,926 1 206,135 20,146 12,317 8,062	German; metric # 	tons	metal casti	ugs were		25 <b>X</b> 1	
for c	Iron Steel Malleable steel Aluminum Bronze Brass	593,926 1 206,135 20,146 12,317 8,062 5,376	German; metric #	tons  H  H  H  H	metal casti	ugs were		25X1	
for	Iron Steel Malleable steel Aluminum Bronze Brass Magnesium	7 in East 6 593,926 1 206,135 20,146 12,317 8,062 5,376 1,360	German; metric n	tons  H  H  H  H  H  H  H  H  H  H  H	metal casti	ugs were		25 <b>X</b> 1	
for	Iron Steel Malleable steel Aluminum Bronze Brass	7 in East 6 593,926 1 206,135 20,146 12,317 8,062 5,376 1,360	German; metric n	tons  H  H  H  H  H  H  H  H  H  H  H	metal casti	ugs were		25 <b>X</b> 1	25.
for	Iron Steel Malleable steel Aluminum Bronze Brass Magnesium	7 in East 6 593,926 1 206,135 20,146 12,317 8,062 5,376 1,360	German; metric n	tons  H  H  H  H  H  H  H  H  H  H  H	metal casti	ugs were		25X1	25)
for	Iron Steel Malleable steel Aluminum Bronze Brass Magnesium	7 in East 6 593,926 1 206,135 20,146 12,317 8,062 5,376 1,360	German; metric n	tons  H  H  H  H  H  H  H  H  H  H  H	metal casti	ugs were		25X1	25)
for	Iron Steel Malleable steel Aluminum Bronze Brass Magnesium	7 in East 6 593,926 1 206,135 20,146 12,317 8,062 5,376 1,360	German; metric n	tons  H  H  H  H  H  H  H  H  H  H  H	metal casti	ugs were		25X1	25

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STATE	х	ARMY	х	NAVY	х	AIR	x	FBI	AEC			

(NOTE: Washington distribution indicated by "X"; Field distribution by "#".)

25X1

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Planned Distribution of Ferrous and Nonferrous Castings in East Germany in 1954 (in metric tons)								
Recipient	Iron	Steel	Malleable steel	Aluminum	Bronze	Brass	Magnesium	
Heavy Industry (mining, power, gas, chemicals)	120,800	33,600	4,701	474	952	61	140	
Engineering	369,000	161,600	13,345	11,770	4,910	5,300	820	
Light Industry	3,000	150	60	70	<b>7</b> 5	15	-	
Building and Reconstruction	5,500	1,570	25	-	15	_	-	
Food Industry	500	-	10	-	-	-	-	
Railways	19,000	4,000	-	<b>-</b> .,	1,510	-		
Shipping and Inland Waterways	200	-	-	-	-	-	-	
Transport and Road Maintenance	150	215	-	-	-	_	_	
Agriculture and Fisheries	600	-	5	-	-	-	-	
Water Supplies	17,000	-	-	-	_	-	_	
Posts and Telegraph	50	-	-	3:	-	_	-	
State Trading Organizations	100	-	-	-	-	-	_	
Health	26	-	-	-	-	_	-	
Locally controlled and private industry	58,000	5,000	2,000	-	600	_	700	
	593,926	206,135	20,146	12,317	8,062	5,376	1,360	

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